

THAT WHICH IS CLAIMED:

1. An interior assembly for an aircraft comprising:
 - a structure fixed in position within an aircraft cabin, said structure
 - 5 comprising at least one wall defining a region of the aircraft cabin;
 - a combined seating and treadmill exercise device disposed proximate to said structure, said combined seating and treadmill exercise device comprising a treadmill track that is capable of being moved between a stowed position and a deployed position, wherein said treadmill track comprises a moveable surface for
 - 10 supporting a person; and
 - a folding seat structurally connected to said treadmill track and moveable therewith for enabling a person to sit thereon when said treadmill track is in the stowed position.
- 15 2. An interior assembly according to claim 1 wherein said structure is at least one of a galley, lavatory and a fixed closet.
3. An interior assembly according to claim 1 wherein said seating and treadmill exercise device is structurally attached to at least one of a floor and a wall
- 20 of an aircraft and allowed movement between stowed and deployed positions.
4. An interior assembly according to claim 1 wherein said folding seat consists of at least one chair back and at least one chair seat capable of being moved between folded and unfolded positions.
- 25 5. An interior assembly according to claim 1 wherein said folding seat is sized to accommodate two persons side-by-side.
6. An interior assembly according to claim 1 further comprising a
- 30 hinge attaching said folding seat to an underside of said treadmill track so that the folding seat is held proximate to an underside of said treadmill track when said treadmill track is in the deployed and stowed positions.

7. An interior assembly according to claim 1 wherein said folding seat further comprises safety restraints.

8. An interior assembly according to claim 1 further comprising a
5 treadmill motor capable of driving the treadmill track and wherein the moveable surface of the treadmill track comprises an endless loop surface for supporting a person during exercise.

9. An interior assembly according to claim 1 further comprising at
10 least one handhold for the treadmill track user.

10. An interior assembly according to claim 1 further comprising treadmill controls operable by the treadmill track user.

15 11. An interior assembly according to claim 1 further comprising means for accepting payment in exchange for use of said treadmill track.

12. An interior assembly according to claim 1 further comprising means for limiting the time during which an individual may use said treadmill track.
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13. An interior assembly according to claim 1 further comprising a divider for separating the area filled by said treadmill in the deployed position and the rest of the aircraft cabin.

25 14. An interior assembly according to claim 1 wherein said seating and treadmill exercise device is displaced about an axis proximate the wall in order to move between the deployed and stowed positions.

30 15. An interior assembly according to claim 1 further comprising a securing device for firmly attaching said seating and treadmill device to the wall of said structure when said seating and treadmill exercise device is in the stowed position.

16. An interior assembly according to claim 1 further comprising a securing device for firmly attaching said seating and treadmill device to the floor when said seating and treadmill exercise device is in the deployed position.